1.2 Specifications

Features	Supported Elements
☐ CPU	: Intel Pentium P54C/55C, AMD K5 & K6, Cyrix 6x86 & M2
☐ Chipset	: Intel 82430VX PCI 2.1 Compliant and SMC37C669 I/O Chipsets
☐ System Memory	: Two Bank 72-pin SIMM sockets for FPM/EDO DRAM up to 128MB
☐ Cache Size	: 512KB Pipelined Burst Secondary Cache
☐ BIOS	: 128KB Award licensed BIOS
☐ Flash memory Disk	: Reserved socket for DiskOnChip from M-System; support up to 24MB Flash memory disk.
☐ Bus Interface	: PCI/ISA bus (PICMG Standard)
☐ DMA	: 8 DMA channels
☐ RTC Battery	: DS-12887A RTC or compatible
☐ Interrupts	: 16 levels of hardward interrupts
☐ IDE Drive Interface	: Two PCI IDE port supports up to four hard drives
☐ Floppy Drive Interface	: One FDD port supports up to floppy drives
☐ Serial Port	: Two 16550 compatible FIFO RS-232 serial ports
☐ Parallel Port	: One multi-mode parallel port (SPP / EPP / ECP)
☐ PS/2 Mouse Connector	: On-board PS/2 Mouse connector
☐ Keyboard Connector	: 5-pin header and 6-pin Mini-Din connectors
☐ External Power Connector	: 8-pin external power connector
☐ Watchdog Timer	: 8 level time-out intervals (0.5/1/2/4/8/16/32/64 sec.)
☐ PC/104 Expansion Bus	: Built-in PC/104 expansion bus
☐ Operating Temperature	: 0 ℃~55 ℃
☐ Humidity	: 10 %~90 % RH
☐ Power Requirement	: +5V @ 7A, +12V @ 1.2A, -12V @ 50mA
☐ Dimensions	: 338 x 122 mm
☐ Net weight	: 370 g